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WHAT IS CLAIMED IS:

1	 A method for storing and retrieving consumer-
2 .	transaction information, the method comprising:
3	capturing transaction information regarding a consumer at a
4	first merchant;
5	storing the captured selection information on a server; and
6	applying that captured transaction information to a
7	transaction involving the consumer at a second merchant.
1	2. The method of claim $oldsymbol{1}$, wherein before the step of
2	applying, the following step is performed:
3	identifying the consumer in a transaction at the second
4	merchant.
1	3. The method of claim $oldsymbol{1}$, wherein before the step of
2	applying, the following step is performed:
3	communicatively coupling the first and second merchants and
4	the server by means of an internet.
1 .	4. The method of ${ m d}$ laim ${ m 1}$, wherein the step of capturing
2	comprises
3	capturing consumer information at the first merchant.
1	5. The method of claim $oldsymbol{1}$, wherein the step of capturing
2	comprises
3	capturing consumer loyalty information at the first merchant
1	6. The method of claim 1 , wherein the step of storing
2	comprises

3	storing the captured selection information on a server
4	external to the first merchant.
1	7. The method of claim $oldsymbol{1}$, wherein the step of storing
2	comprises
3	forwarding the captured selection information to the server
1	8. The method of claim $oldsymbol{1}$, wherein the step of applying
2	comprises
3	applying that captured transaction information to a
4	transaction involving the consumer at a second merchant and
5	initiated by a browser on a personal computer connected to the
6	internet.

